

**Amendments to the Claims:**

1. (Currently Amended) Computer equipment having a monitor unit provided with a display screen and a main unit including a control section for controlling said display screen, comprising:

an arm for supporting said monitor unit relative to said main unit wherein said arm has an arm width less than a display width of said display screen;

a first hinge for rotatably connecting said monitor unit to said arm; and

a second hinge for rotatably connecting said main unit to said arm, and a keyboard which is slidably and detachably configured with respect to said main unit.

2. (Original) The apparatus according to Claim 1, wherein an angle, between said first and second hinges, is set with respect to a predetermined angle between said main unit and said monitor unit.

3. (Original) The apparatus according to Claim 1, wherein said main unit has a concave portion for storing said arm.

4. (Original) The apparatus according to Claim 3, wherein said concave portion is formed at a part in a width direction of said computer.

5. (Currently Amended) Computer equipment which is connectable with a monitor unit and portable, comprising:

a concave portion capable of storing an arm which is rotatably

connected to said monitor unit wherein said arm portion has a width less than a monitor unit width of said monitor unit; and

a connector connectable with an image signal interface cable extending from said monitor unit, which is provided in said concave portion and a keyboard which is slidably and detachably configured with respect to a main unit of said computer equipment.

6. (Original) The apparatus according to Claim 5, further comprising a connector connectable with a data communication interface extending from said monitor unit, which is provided in said concave portion.

7. (Currently Amended) The apparatus according to Claim 5, further comprising a keyboard which is detachable [Input section] and which receives data input.

8. (Currently Amended) Computer equipment which is portable by being folded, comprising:  
a monitor for displaying an image;  
a main unit which stores an arithmetic section for processing said image;  
a keyboard which is slidably and detachably configured with respect to a main unit and

a support portion for connecting said monitor to said main unit wherein said support portion has a width less than a monitor width of said monitor,  
wherein said support portion is capable of adjusting a distance between said monitor and said main unit and an angle of said monitor with respect to said main unit.

9. (Original) The computer equipment according to Claim 8,  
wherein said support portion connected to said monitor is detachable from said main unit.

10. (Original) The computer equipment according to Claim 8, further comprising: a first angle adjusting unit interposed between said support portion and said main unit; and a second angle adjusting unit interposed between said support portion and said monitor.

11. (Original) The computer equipment according to Claim 10, wherein said second angle adjusting unit functions as an opening/closing hinge when said computer equipment is folded.

12. (Currently Amended) The computer equipment according to Claim 8, wherein said keyboard further comprises an [further comprising, an input section for receiving data input, wherein said] input section is connected to said main unit so that a distance between said input section and said main unit is variable.

13. (Currently Amended) A monitor unit connectable to a main unit of computer equipment, comprising:  
a monitor body provided with a display screen; and an arm extending from said monitor body, wherein said arm has an interface function capable of being connected to said main unit to send an image signal to said monitor body and said arm has a width less than a monitor width of said monitor body; [and] a plurality of rotatable hinges, wherein at least one of said hinges connects one end of said arm to said main unit, a setting base which detachably accommodates said arm, wherein said setting base comprises a connector which receives a cable provided with said interface function; a cable extending from said connector so as to be connectable to a desktop type computer equipment, and a slidably detachable input device.

14. (Cancelled)

15. (Cancelled)

16. (Original) The monitor unit according to Claim 13, wherein said monitor body is further provided with a radio communication antenna.

17.(Cancelled)

18. (Cancelled)

19. (Currently Amended) A monitor unit setting base for connecting a monitor unit connectable to a notebook type PC (Personal Computer) to a desktop type PC in place of said notebook type PC, comprising: a receiving portion capable of receiving an arm extending from said monitor unit wherein said receiving portion has a width less than a monitor width of said monitor unit; and a connector capable of receiving an image signal interface cable extending from said monitor unit, which is provided in said receiving portion, wherein said base further comprises an input receiving mechanism to accommodate a slidable and detachable input device.

20. (Currently Amended) A computer having a monitor unit provided with a display screen and a main processing unit including a control section for controlling said display screen, comprising: an arm for supporting said monitor unit relative to said main unit wherein said arm has a width less than a display width of said display screen;

a first hinge for rotatably connecting said monitor unit to said arm; and  
a second hinge for rotatably connecting said main unit to said arm,

wherein an angle, between said first and second hinges, is set with respect to a predetermined angle between said main unit and said monitor unit,

and wherein said main unit has a concave portion for storing said arm  
wherein said main unit further comprises an input receiving mechanism to accommodate a slidable and detachable input device.